A   MM   DD	YYYY  2011 O1 11-0000056 O00 Change Basic  Station Incident Number & Exposure & Na Activity					
B Location★	Archite Che, the Abdress for this intelliging of provides on the Wildland Five Condust Tract  Whiteheat on the Condust for the only the Wildland force.					
X Street address 250 S Intersection Number / Milepson Profes	Edwards   BLVD   S					
C Incident Type *	Midnight is 0000 To Chiff 5 Alarma					
111   Building fire	Check boxes of Month Day Year Hr Min Sec Boxal Option					
Incident Type	Date: Alarm # 01 21 2011 07:48:00 Chilt of Alarm District					
D Aid Given or Received*	ARRIVAL, required, unless canceled or did not arrive					
1 Mutual aid received 2 Automatic aid recv. 3 Mutual aid given 4 Automatic aid given 5 Other aid given N X None  Then Holl Then findent Shimber	X   Arrival					
F Actions Taken*	G1 Resources * G2 Estimated Dollar Losses & Values					
11 Extinguishment by fire  Printry Artion Taken (3)  Additional Action Taken (3)	Check Chis box and skip this section if an Apparatus of Personnel Property \$					
Completed Modules H1 * Casualties	None H3 Hazardous Materials Release I Mixed Use Property					
Normalization   Normalizatio	N None  N None  Natural Gas: xlow leak, no evaluation or Harmat actions  Propage gas: xlib, tank (as in home DDQ grill)  Gasoline: vehicle fuel tank or portable container  Kerosene: fuel burning aguipment or portable storage  NN Not Mixed  Assembly use  Education use  Medical use  Residential use  Now of stores  Enclosed mall  Bus. & Residential  Bus. & Residential  Suspents  Motor oil: from engine or portable container  NN Not Mixed  Assembly use  Education use  Residential use  51 Row of stores  Enclosed mall  Bus. & Residential  Office use  Industrial use					
J Property Use* Structures	341 Clinic, clinic type infirmary 539 Household goods, sales, repairs 342 Doctor/dentist office 579 Motor vehicle/boat sales/repair					
131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/Tavern or nightclub 213 Elementary school or kindergarten 215 High school or junior high 241 College, adult education 311 Care facility for the aged 331 Hospital Outside	361 Prison or jail, not juvenile 419 1-or 2-family dwelling 429 Multi-family dwelling 439 Rooming/boarding house 449 Commercial hotel or motel 459 Residential, board and care 464 Dormitory/barracks 571 Gas or service station 599 Business office 615 Electric generating plant 629 Laboratory/science lab 700 Manufacturing plant 819 Livestock/poultry storage(barn) 882 Non-residential parking garage 891 Warehouse 936 Vacant lot 981 Construction site					
124 Flayground or park 655 Crops or orchard 669 Forest (timberland) 807 Outdoor storage area 919 Dump or sanitary landfill 931 Open land or field	938 Graded/care for plot of land 946 Lake, river, stream 951 Railroad right of way 960 Other street 961 Highway/divided highway 962 Residential street/driveway 953 Graded/care for plot of land 984 Industrial plant yard 984 Cooking Mail enter a Fingerty the code enty 11 you have not checked a Property the lose box: 960 Waltifamily dwelling NFIRS-1 Revision 03/11/99					

FROM: TO:14142778521 10/25/2013 15:27:07 #3609 P.003/007 

Then skip the three haplicate address Number Pref:x Street or Highway	Iffix
Check This Box if same address as incident local ron. Then skip the three diplicate address. Number	
Some address as incident location. Then skip the three diplicate address lines.  Number Pref:x Street or Highway Lake Geneva  Post Office hox Apt./Suxta/Poom Cary  WI 53147 - State Zip code  [More people involved? Check this box and attach Supplemental Forms (NFIRS-18) as necessary  K2 Owner [Some as param involved?]	
includent location. Then skip the three day locate address.  Number Profix Street or Highway  Lake Geneva  Four Office has Apr./Surta/Poom City  WI 53147  More people involved? Check this box and attach Supplemental Forms (NFIRS-18) as necessary  K2 Owner   Some as param involved?	
duplicate address Number Drefix Street or Highway Street Type is Lake Geneva  Post, Office has Apt./Suxta/Foom City  WI 53147 - Street Type is City  More people involved? Check this box and attach Supplemental Forms (NFIRS-18) as necessary  K2 Owner   Some as param involved?	1 1. LX
More people involved?    Make Geneva   Lake Geneva   City	1 1. i x
MI 53147 - Some as param involved:    Mate	
WI   53147   -	
More people involved? Check this box and attach Supplemental Forms (NFIRS-18) as necessary  K2 Owner [ Some as parama involved?	
More people involved? Check this box and attach Supplemental Forms (NFIRS-18) as necessary	
K2 Owner Rame as param (ava)ved)	
K2 Owner Same as parama involved:	
The rest of this section	
Area Code Plane Number	
	1
Cheek Ulis box it MiMs , Mig First Name Mi toss Name oddress as	
Then skip the three	ı
Juplicate address: Number Profix Street of Highway Street Type Sa	rr x
	- 1
Post Office Bos Apt./Surre/Room Cars	,
Of the Zire Confe	
L Remarks	
Called to the above address for smoke in unit 116. Upon arrival of E-1 crew went to unit .	
on second floor and found moderate smoke conditions in that unit. LGPD on scene and	.16
evacuated as other units in the structure. C- 1 arrived on-scene and accumed command	
reported nothing showing on all sides or roof. C-l approached upit lie the unit below the	
aparement that the smoke was found in and noticed smoke odor from that unit is a great	
advised to force unit 115 door. Maintenance showed up at that time and opened unit 115 door.	La Carlo
I drew encountered heavy black smoke and moderate heat conditions. Crew entered with o	
and found fire in dryer of combination washer/ dryer unit. Truck-1 on-score and ordered to	all
desired E-1 to pull an attack line to unit 115 door and complete primary and accordance	
survey. Fire in dryer extinguished with P-can. Fire had extended out of which will be	+
mailway and living room area. Cellings onlied in ballway and living ware	
crosec to extinguish smoidering structural members, primary and godowd	-
namets and earps put in tire unit for salvage of property. All units in apparent ,	
checked for CO and all units required ventilation prior to allowing tenants to return.	3
Fire extinguished at 0829 hours.	
Overhaul completed by 0850.	
Investigation started 0850 and completed by 1030 hours.	
Propt Committee Discourse of the Control	
Brent Connelly Fire Chief 1/21/11 1113 hours.	
Authorization	
Connelly, Brent T   FC     01  21  1	013
108   LConnelly Brent T   LTG	011
Officer in charge ID Signature FC FC Officer in charge ID Signature Position of Lank Additional Lank Additional Lank Month Day Year	011
Observe to charge in Separate FC Onnelly, Brent T FC Officer to charge in Separate Footion of rank Analysment Month Day Year Review Footion of rank Analysment Month Day Year Review FC Onnelly, Brent T FC Officer Connelly Server FC Onnelly FC Officer Connelly FC Onnelly Server FC Officer Connelly FC Onnelly Server FC Officer Connelly FC Onnelly FC Onnelly Server FC Officer Connelly FC Onnelly FC Onnelly Server FC Officer Connelly FC Onnelly FC Onne	011
Otticer in charge in Signature   Connelly, Brent T   FC   Oligonation of rank Anargoment. Month Day Year	

FROM: TO:14142778521 10/25/2013 15:27:15 #3609 P.004/007

1		MM DD	YYYY	The transfer of the transfer o		
	64040 WI Stare *	ne)dent Darg	2011	01   11-0000056   000	<u>\</u>	Complete Narrative

## Narrative:

Called to the above address for smoke in unit 116. Upon arrival of E-1 crew went to unit 116 on second floor and found moderate smoke conditions in that unit. LGPD on-scene and evacuated all other units in the structure. C-1 arrived on-scene and assumed command. Reported nothing showing on all sides or roof. C-1 approached unit 115 the unit below the apartment that the smoke was found in and noticed smoke odor from that unit. E-1 crew advised to force unit 115 door. Maintenance showed up at that time and opened unit 115 where E-1 crew encountered heavy black smoke and moderate heat conditions. Crew entered with P-can and found fire in dryer of combination washer/ dryer unit. Truck-1 on-scene and ordered to assist E-1 to pull an attack line to unit 115 door and complete primary and secondary survey. Fire in dryer extinguished with P-can. Fire had extended out of utility closet into hallway and living room area. Ceilings pulled in hallway and living room as well as utility closet to extinguish smoldering structural members. Primary and secondary search all clear. Runners and tarps put in fire unit for salvage of property. All units in apartment building checked for CO and all units required ventilation prior to allowing tenants to return.

Fire extinguished at 0829 hours.

Overhaul completed by 0850.

Investigation started 0850 and completed by 1030 hours.

Brent Connelly Fire Chief 1/21/11 1113 hours.

torker Germanna Figure

A	MM DD Y  64040 WI 01 21  FDID * State * Incident Date *	YYYY <b>2011</b>	Unation Treadent Num		DOO	NFIRS -2 Pire		
B Property Details  B1 0008 Not Residential  Estimated Number of residential birelaries of origin whether or not all units  became involved  B2 001 Buildings not involved			C On-Site Material or Products Enter up to three codes. or more boxes for each code	agricu Proper Check one	2 Processing or manufacturing 3 Packaged goods for sale			
			On site marerial (2)		Bulk storage or warehousing Processing or manufacturing Packaged goods for sale Repair or service			
<b>B</b> 3	None Actes burned (Outside fires) Less than one acre	•	Can sprive material (3:	1 2 3 4	Bulk storage or wa Processing or manu Packaged goods for Repair or service	afacturing		
D ·	Ignition	Eı	Cause of Ignition  Check box if this is an exp Skip to section G	posure report.	E3Human Factors Contributing T	-		
D1 D2	Area of the origin *  UU Undetermined	2 3 4				Mone by drugs person		
D3	Check Box if fire spread    Check Box if fire spread   was confined to object.   of origin	U X Cause undetermined after investigation  E2 Factors Contributing To Ignition  UU Undetermined X None			5 Physically D 6 Multiple per 7 Age was a fa Estimated age of	6 Multiple persons involved 7 Age was a factor		
	Type of marc:)al Required only if item first first ignited ignited code is 00 or c70	L	Factor Confidencing To Equation C	Dr.)	1 Male	2 Female		
<b>F</b> 1	Equipment Involved In Ignition  None If Equipment was not involved, Skip to Section G		Equipment Power	-	Suppression Fact	tors None		
Reans Medel		F <sub>3</sub> Eq.	quipment Portability  1   Portable 2   Stationary	<u> </u>	SEAUN FACTOR (1)			
Serv.		maved by he use	Te equipment normally can be by one person, is designed to in multiple locations, and es no looks to install.	Erre syrbbyen	BIOD FACTOR (3)			
1	Note involved in ignition, but burned   Molin	ile proper	Year :	ke	Pre-Pire Plan A Some of the information r this report may be based from other Agencies Arson report attach Police report attac Coroner report attac	presented in upon reports  led ched ached		
i.:	crence Plate Number State Vi	IN Number	1777	, , , , , , , , , , , , , , , , , , ,	NFIRS-2 Revision	01/19/99		

I1 Structure Type *  If Fire was In enclosed building or *	I <sub>2</sub> Building	g Status *			I4 <sub>Main</sub> Floor	Size*	NFIRS-3 Structure	
portable/mobile structure complete			Height Count the ROOF as part				Fire	
the rest of this form	1 Under cons	truction	of the high	I				
1 X Enclosed Building	2 X Occupied a	operating						
2 Portable/mobile structure	3   Idle, not		1 00	.ol	,004	11   5	300	
3 Open structure	4 Under majo			mber of stories	Total square fe			
4 Air supported structure	5 Vacant and		ar or ub	ove grade				
5 Tent	6 Vacant and		١.,	,	OR	ι.		
6 Open platform (e.g. prem)	7 Being demo			_				
7 Underground structure (work areas	o otner		Total nu below gr	mber of stories ade	1 1.1 080	Olav i	1 . 1 060	
8 Connective structure (e.g. bender	U Undetermin	red			Lenght in feet	W14		
0 Other type of structure	- tv							
J1 Fire Origin +	J3 Numbe	er of Stori	<b>e</b> s	K Mat	erial Contrib	uting N	lost.	
Ul Fire Origin *	<b>~</b> *	ged By Flam			Flame Spread		1000	
Below Grade	,	eart of the highest story			G1	cip To		
001		OR same as material first ignited q				ction L		
Story of fire origin		tories w/ minor d. lame damage)	аладе	OR HE	able to determine			
J <sub>2</sub> Fire Spread *	, (I ED 24% I	Tame damage)		<b>K</b> 1	1.1		1	
J2 Fire Spread *	1	ttorina w/ signifi	cant damage		contributing most to f	Loney Sign ever		
Confined to object of origin	(25 to 49%	flame damage)						
2 X Confined to room of origin	Number of s	tories w/ heavy da	amage	<b>K</b> 2 1	ı 1		1	
3 Confined to floor of origin	(50 to 74%	flame damage)			d meet en rat contra i dant i m		ed only it item	
4 Confined to building of origin	Number of A	tories w/ extreme	damage		f f)am⇔ gpread	conita	ibuting	
5 Beyond building of origin	]	flame damage)				4.131740	134 (101 137 5 7 6	
	<b></b>			r Det	ector Effecti	707000		
L1 Presence of Detectors *		tor Power	subbia .	пэ			_	
(In area of the fire)		rv only		Requ	uired if detector	operate	rd.	
N None Present Skip t		7 73 2 0			esponded			
1 [X] Present	3 Plug				_			
I Waltesenr	· -	vire with batt	www.					
U Undetermined		in with batte						
	6 Meche		U X Undetermined					
L2 Detector Type	toward.	le detectors						
		supplies	L6 Detector Failure Reason			1		
1 X Smoke	0 Tother	Descriped is detected soiled to use			perate			
2   Heat	Undet							
L Linear	·/	1 [ ] P			Power failure, shutoff or disconnect			
3 Combination smoke - heat	L4 Dete			2 Improper installation or placement				
4 Sprinkler, water flow detect:	ton 1 🗆 F	ire too small 3 Defective			-			
aprilikier, water from decect.	- t	o activate 4 Lack of maintenance, include			includes	cleaning		
5 More than 1 type present	2 🟋 🔾	perated				connecte	rđ.	
		Complete Section L5) 6 Battery discharged or dead			dead			
O Dother		ailed to Oper Complete Sectio		0 Other				
U Undetermined		ndetermined		U Undete	beaimis			
	•	ildecelmilied						
$\mathbf{M}_{\mathbf{I}}$ Presence of Automatic Extinguis	shment System 🛧	M3 Automat:	ic Exting	uishment	M5 Automatic	Extingu	ishment	
N [X] None Present			Operation		System Fa	ilure Re	ason	
i — —	mplete rest	Required if fire	was within a	lesigned range	Reguired if	ayatem fai	led	
1 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	f Section M	1 Operated	& effect	ivo (Go to M	44 , [ ] 2			
M <sub>2</sub> Type of Automatic Extinguishme	ant System +	2 Degrated			1 System shu		<b>.</b>	
Required if fire was within design	- **	3 Pire too	small to	activate	2 Not enough	_	_	
1 Wet pipe sprinkler	4 Pailed to	o operate	(Go to M5	, 3 Agent disc		ac aid		
2 Dry pipe sprinkler		0 Other			4 Wrong type		Am	
3 Other sprinkler system		UUndeterm	ined			_		
4 Dry chemical system				71************************************	Fire not in area protected System components damaged			
5 Foam system	M4 Number o	-	ler	7 Lack of ma		-		
6 Halogen type system		-	perating		8 Manual Inte			
7 Carbon dioxide (CO 2) system	Required if	ayatem ope	rated	0 Other	TOHOLO	••		
O Other special hazard system	ά				U Undetermin	 ed		
U Undetermined		Number of ag	rinkler he	ads operation			1/19/99	

Lake Geneva Fring

Case: 3:11-cv-00678-slc Document #: 145 Filed: 06/30/14 Page 6 of 6 ΜM DD YYYY WI NFIRS - 9 64040 1 21 2011 01 | 11-0000056 Delete 000 State \* PDID Incident Date \* Apparatus or \* All at you Encident Number 🛧 Change Ехронице 🛣 Resources B Apparatus or \* Date and Times Sent Use Number Actions Taken Resource Check it many as alarm date Check ONE box for each of \* x apparatus to indicare its main use at the incident Month Day Year Hour Min People 1 Dispatch 🗶 ı 21 2011 07:48 ID |2801 X Suppression Arrival  $\mathbf{X}$ 1 21 2011 | 07:55 X 1 EMS Туре 92 Clear  $\mathbf{X}$ 1|| 21 2011 09:37 Other 2 Dispatch 💢 긔 21 2011 07:48 ID 2802 Suppression Arrival  $\mathbf{X}$ 21 1/1 2011 07:55 X 1 EMS Туре [92 Clear X 1|| 21 2011 09:37 Other 3 Dispatch X 1 21 2011 07:48 ID |2820 X Suppression Arrival X 1]] 21 2011 | 07:55 X 3 EMS Type |11 Clear X긔 21 2011 09:37 Other 4 | Dispatch 🗶 I 21 2011 107:48 ID |2850 X Suppression Arrival  $\mathbf{X}$ 1 21 2011 | 07:55 X, 4 EMS Type | 12 Clear 1|| X 21 2011 | 09:37 Other 5 Dispatch 🟋  $[\mathbf{1}]$ 2011 | 07:48 21 XP 2861 X Suppression Arrival X 11 21 X 2011 | 07:55 3| EMS Туре 71 Clear X1[ 21 2011 09:37 Other 6 Dispatch 🗶 1|| 21 2011 ID 2890 107:48 X Suppression Arrival  $\mathbf{X}$ 1|| 21 2011 07:55 X, 2 EMS Type 75 Clear  $\mathbf{X}$ 1// 21 2011 | 09:37 Other 7 Dispatch 🗍 ID : Suppression Arrival EMS Type Clear Other 8 Dispatch ID Suppression Arrival EMS Type Clear Other 9 Dispatch 🔚  $\mathbf{ID}$ Suppression Arrival \_\_\_\_ Ems Туре Clear \_]Other Type of Apparatus or Resources Ground Fire Suppression Marine Equipment ll Engine More Apparatus? 51 Fire boat with pump 12 Truck or aerial Use Additional 52 Boat, no pump 13 Quint Sheets 14 Tanker & pumper combination 50 Marine apparatus, other 16 Brush truck Support Equipment 17 ARF (Aircraft Rescue and Firefighting) 61 Breathing apparatus support Other 10 Ground fire suppression, other 91 Mobile command post 62 Light and air unit Heavy Ground Equipment 92 Chief officer car 60 Support apparatus, other 21 Dozer or plow 93 HazMat unit Medical & Rescue 94 Type 1 hand crew 22 Tractor 71 Rescue unit 24 Tanker or tender 95 Type 2 hand crew 72 Urban Search & rescue unit 20 Heavy equipment, other 99 Frivately owned vehicle 73 High angle rescue unit 00 Other apparatus/resource Aircraft 75 BLS unit 41 Aircraft: fixed wing tanker 76 ALS unit NN None 42 Helitanker 70 Medical and rescue unit.other UU Undetermined 43 Helicopter 40 Aircraft, other NFIRS-9 Revision 11/17/98